

ORG: [REDACTED]  
 UNIT: WEA/O/OSA  
 EXT: [REDACTED]  
 DATE: 30 JUN 67

TOP SECRET

|          |          |                       |
|----------|----------|-----------------------|
| ROUTING  |          | 25X1                  |
| 1        |          | 9                     |
| 2        |          | 10                    |
| 3        |          | 11                    |
| 4        |          | 12                    |
| 5        |          | 13                    |
| 6        |          | 14                    |
| 7        |          | 15                    |
| 8        |          | 16                    |
| PRIORITY | DEFERRED | PRIORITY              |
|          | ROUTINE  | OPERATIONAL IMMEDIATE |
|          |          | INITIALS              |

TO :  
 FROM:  
 CONF:  
 INFO:

30451

TO TOP SECRET

INFO

30 18 51 Z

25X1

CITE

3796

IMMEDIATE WECEN

(WEATHER)

A.

B. PB02 PLUS 295 TO PF01-CAT 3; QB02 TO QB02 PLUS 145-CAT 3; QB02 PLUS 145 TO QC02-CAT 1; QC02 TO QD01-CAT 3; QH01 PLUS 300 TO RB01 PLUS 210-CAT 1.

EOM

MORI/CDF Pages 32-35

OXC/O/OSA

COORDINATING OFFICERS

TOP SECRET

C/WEA/O/OSA  
 RELEASING OFFICER

GROUP 1  
 Excluded from automatic  
 downgrading and  
 declassification

AUTHENTICATING OFFICER

REPRODUCTION BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED.

Copy No.

CLASSIFIED MESSAGE

DATE

TOP SECRET

ROUTING

|   |    |
|---|----|
| 1 | 9  |
| 2 | 10 |
| 3 | 11 |
| 4 | 12 |
| 5 | 13 |
| 6 | 14 |
| 7 | 15 |
| 8 | 16 |

TO :

FROM :

ACTION:

INFO :

IN-85095

25X1

OPG 1-10

TO INFO CITE

TOP SECRET 302009Z CITE 2603

25X1

25X1

25X1

B. RODN TO 22526: PLUS 500 FT; TO 21918: PLUS 700 FT; TO 22206:  
PLUS 200 FT; TO 21502: PLUS 000 FT; TO 21918: PLUS 200 FT; TO 22526:  
PLUS 700 FT; TO RODN: PLUS 500 FT.

TOP SECRET TOR: 302013Z JUN 67

TOP SECRET

GROUP 1  
EXCLUDED FROM AUTO-  
MATIC DOWNGRADING  
AND DECLASSIFICATION

CLASSIFIED MESSAGE

DATE

TOP SECRET

ROUTING

|   |    |
|---|----|
| 1 | 9  |
| 2 | 10 |
| 3 | 11 |
| 4 | 12 |
| 5 | 13 |
| 6 | 14 |
| 7 | 15 |
| 8 | 16 |

TO :

FROM :

ACTION:

INFO :

IN 84865

FLASH

OPS 1-10 BF

TO

INFO

CITE

TOP SECRET 300536Z CITE 2578

FLASH

240

A.

B. 1111

TOP SECRET TOR: 300538Z JUN 67

25X1

25X1

25X1

25X1

TOP SECRET

GROUP 1  
EXCLUDED FROM AUTO-  
MATIC DOWNGRADING  
AND DECLASSIFICATION

CLASSIFIED MESSAGE

TOP SECRET

DATE

ROUTING

|   |    |
|---|----|
| 1 | 9  |
| 2 | 10 |
| 3 | 11 |
| 4 | 12 |
| 5 | 13 |
| 6 | 14 |
| 7 | 15 |
| 8 | 16 |

TO :

FROM :

ACTION:

INFO :

IN: 84844

FLASH

X

OPS 1-10/37

TO TOP SECRET 300333Z CITE 2575

CITE

25X1

FLASH

25X1

240

25X1

A

25X1

B. 1111

C. N/A

TOP SECRET TOR: 300339Z JUN 67

TOP SECRET

GROUP 1  
EXCLUDED FROM AUTO-  
MATIC DOWNGRADING  
AND DECLASSIFICATION

CLASSIFIED MESSAGE

DATE

TOP SECRET

ROUTING

|   |    |
|---|----|
| 1 | 9  |
| 2 | 10 |
| 3 | 11 |
| 4 | 12 |
| 5 | 13 |
| 6 | 14 |
| 7 | 15 |
| 8 | 16 |

TO :

FROM :

ACTION:

INFO :

IN 84812

OPS 1-10

TO

INFO

CITE

TOP SECRET 300119Z CITE 2567

25X1

FLASH

25X1

240

25X1

A

25X1

B. 1111

C. N/A

TOP SECRET TOR 300121Z JUN 67

TOP SECRET

GROUP 1  
EXCLUDED FROM AUTO-  
MATIC DOWNGRADING  
AND DECLASSIFICATION

CLASSIFIED MESSAGE

DATE

TOP SECRET

ROUTING

|   |    |
|---|----|
| 1 | 9  |
| 2 | 10 |
| 3 | 11 |
| 4 | 12 |
| 5 | 13 |
| 6 | 14 |
| 7 | 15 |
| 8 | 16 |

TO

FROM

ACTION:

INFO

FLASH

IN 84792

OPS 1-10

TO

INFO

CITE

TOP SECRET 300013Z CITE 2563

25X1

FLASH

25X1

240

25X1

A.

25X1

B. 6511

C. N/A

TOP SECRET TOR 300016Z JUN 67

TOP SECRET

GROUP 1  
EXCLUDED FROM AUTO-  
MATIC DOWNGRADING  
AND DECLASSIFICATION

CLASSIFIED MESSAGE

DATE

TOP SECRET

ROUTING

|   |    |
|---|----|
| 1 | 9  |
| 2 | 10 |
| 3 | 11 |
| 4 | 12 |
| 5 | 13 |
| 6 | 14 |
| 7 | 15 |
| 8 | 16 |

TO :

FROM :

ACTION:

INFO :

FLASH

IN 84781

OPS 1-10

TO INFO CITE

TOP SECRET 292327Z CITE WECEN 2561

FLASH

240

A.

B. 1111

C. N/A

TOP SECRET TOR 292330Z JUN 67

25X1

25X1

25X1

TOP SECRET

GROUP 1  
EXCLUDED FROM AUTO-  
MATIC DOWNGRADING  
AND DECLASSIFICATION

CLASSIFIED MESSAGE

DATE

TOP SECRET

| ROUTING |    |
|---------|----|
| 1       | 9  |
| 2       | 10 |
| 3       | 11 |
| 4       | 12 |
| 5       | 13 |
| 6       | 14 |
| 7       | 15 |
| 8       | 16 |

TO :

FROM :

ACTION:

INFO :

IN 84786

OPS 1-10

TO

INFO

CITE

TOP SECRET 292350Z CITE WECEN 2562

FLASH

25X1

240

25X1

25X1

A.

B. 1511

C. N/A

A.

25X1

B. 6111

C. N/A

TOP SECRET TOR 292353Z JUN 67

TOP SECRET

GROUP 1  
EXCLUDED FROM AUTO-  
MATIC DOWNGRADING  
AND DECLASSIFICATION



5-63

EDITIONS

Approved For Release 2006/11/15 : CIA-RDP69B00041R000300030021-0 MFG. 9-66

CLASSIFIED MESSAGE

DATE

TOP SECRET

ROUTING

|   |    |
|---|----|
| 1 | 9  |
| 2 | 10 |
| 3 | 11 |
| 4 | 12 |
| 5 | 13 |
| 6 | 14 |
| 7 | 15 |
| 8 | 16 |

TO :

FROM :

ACTION:

INFO :

**IMMEDIATE**

IN 84748

OPS 1-10

TO

INFO

TOP SECRET 292150Z CITE [REDACTED] 5638

CITE

25X1

IMMEDIATE [REDACTED] WECEN

25X1

OXCART/BLACKSHIELD/WX/OPS

[REDACTED] 236 (D)

25X1

A. [REDACTED]

25X1

B. 30/0200Z TO 0800Z JUN 67

C. RODN, ROAH: NO SIG CHANGE

VTBI, VTBU, RCGM: NO SIG CHANGE

RPMK: 5 SCTD 20 BRKN 70 OVC

TCU-CB VCNTY

INTER 8 SCTD 15 OVC 3RW

TOP SECRET TOR 292155Z JUN 67

TOP SECRET

GROUP 1  
EXCLUDED FROM AUTO-  
MATIC DOWNGRADING  
AND DECLASSIFICATION

CLASSIFIED MESSAGE

DATE

TOP SECRET

ROUTING

|   |    |
|---|----|
| 1 | 9  |
| 2 | 10 |
| 3 | 11 |
| 4 | 12 |
| 5 | 13 |
| 6 | 14 |
| 7 | 15 |
| 8 | 16 |

TO :

FROM :

ACTION:

INFO :

IMMEDIATE

IN 84750

OPS 1-10

TO

TOP SECRET INFO 292153Z [ ] 5639

CITE

25X1

IMMEDIATE [ ] INFO IMMEDIATE WECEN

25X1

[ ] 243

25X1

A. [ ]

25X1

B. 29/2100Z

C. RODN: 12 SCTD 100 SCTD HI THN SCTD 15 1706

ROAH: 15 SCTD 120 SCTD HI THN OVC 10 1809

RPMK: 15 SCTD HI THN OVC 10 1502

VTBI: 120 SCTD HI THN BRKN 7 CALM

VVSD: HI OVC 12 CALM

VVBH: 10 BRKN HI BRKN 7 CALM

VTBU: HI BRKN 12 2406

RCMQ: 12 SCTD 35 BRKN 7 CALM

TOP SECRET TOR 292202Z JUN 67

TOP SECRET

GROUP 1  
EXCLUDED FROM AUTO-  
MATIC DOWNGRADING  
AND DECLASSIFICATION

DATE:

TOP SECRET

ROUTING

|   |    |
|---|----|
| 1 | 9  |
| 2 | 10 |
| 3 | 11 |
| 4 | 12 |
| 5 | 13 |
| 6 | 14 |
| 7 | 15 |
| 8 | 16 |

TO :

FROM :

ACTION:

INFO :

IMMEDIATE

IN 84746

OPS 1-10

TO INFO CITE

TOP SECRET 292124Z CITE WECEN 2556

IMMEDIATE

25X1

235 AMND

25X1

A. BX

25X1

B. 30/0315Z TO 0606Z JUNE 67

C AND D. NO CHG FROM WECEN 2540 AND 2508.

E. 2/8 CI 300/350, 7 MI, 120/15M28, NIL, 380/640

25X1

5/8 CI 320/350, 3 MI, 120/18M29, NIL, 380/650

25X1

F. 417 PASS 4095 SCHED FOR 30/0141Z WILL BE AVAILABLE BY 30/0230Z.

LATEST INFO INDICATES APPROX 2/8 OPAQUE CI OVER PRIMARY AREA OF INTEREST.

TOP SECRET TOR 292132Z JUN 67

TOP SECRET

GROUP 1  
EXCLUDED FROM AUTO-  
MATIC DOWNGRADING  
AND DECLASSIFICATION

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Next 4 Page(s) In Document Denied

25X1

25X1

25X1

25X1

25X1

25X1

25X1

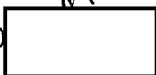
25X1

25X1

NNNN

FTX516

...../300120Z ZFF-1 ZPO

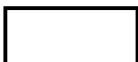


25X1

BT

XXXXX

OPCEN 076



242

FLASH

25X1

84812

T O P S E C R E T 300119Z CITE WECEN 2567

FLASH



25X1

-240

25X1

A.



75

25X1

B. 1111

C. N/A

T O P S E C R E T

BT

41 in o.t. at 23502  
1511

NNNN

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T O P S E C R E T 300333Z CITE WECEN 2575

84841

FLASH

240

A.

B. 1111

C. N/A

T O P S E C R E T

BT

FLASH

30 Jun 67 03 39

25X1

25X1

25X1

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

NNNN

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Approved For Release 2006/11/15 : CIA-RDP69B00041R000300030021-0

T O P S E C R E T 2920Z CITE WECEN 2562

FLASH

[REDACTED]

-240

A.

[REDACTED]

B. 1511

C. N/A

A.

[REDACTED]

B. 6111

C. N/A

T O P S E C R E T

BT

84785

25X1

84786

25X1

25X1

25X1

Approved For Release 2006/11/15 : CIA-RDP69B00041R000300030021-0

T O P S E C R E T 292327Z CITE WECEN 2561

FLASH

[REDACTED]

240

A.

[REDACTED]

B. 1111

C. N/A

T O P S E C R E T

BT

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

84781

29 JUN 67 23 30

25X1

25X1

25X1

NNNNT



T O P S E C R E T 292124Z CITE WECEN 2556

IMMEDIATE [REDACTED]

IMMEDIATE

29 JUN 67 21 32

25X1

25X1

25X1

A. [REDACTED]

84746

B. 30/0315Z TO 0606Z JUNE 67

C AND D. NO CHG FROM [REDACTED] 2540 AND 2508.

25X1

E. [REDACTED] 2/8 CI 300/350, 7 MI, 120/15M28, NIL, 380/640

25X1

[REDACTED] 5/8 CI 320/350, 3 MI, 120/18M29, NIL, 380/650

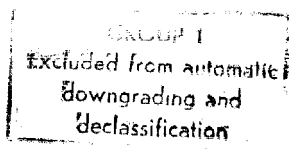
25X1

F. 417 PASS 4095 SCHED FOR 30/0141Z WILL BE AVAILABLE BY 30/0230Z.

LATEST INFO INDICATES APPROX 2/8 OPAQUE CI OVER PRIMARY AREA OF INTEREST.

T O P S E C R E T

BT



TOP SECRET Approved For Release 2006/11/15 : CIA-RDP69B00041R000300030021-0

IMMEDIATE [REDACTED] WECEN

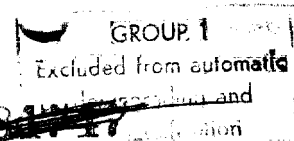
OXCAR/BLACKSHIELD/WX/OPS

[REDACTED] 236 (D)

A. [REDACTED]  
B. 30/0200Z TO 0800Z JUN 67  
C. RODN, ROAH: NO SIG CHANGE  
VTBI, VTBU, RCGM: NO SIG CHANGE  
RPMK: 5 SCTD 20 BRKN 70 OVC  
TCU-CB VCNTY  
INTER 8 SCTD 15 OVC 3RW

TOP SECRET

BT



34748

25X1

25X1

25X1

25X1

84636

TOP SECRET 291503Z CITE [ ] 5634

IMMEDIATE [ ] WECEN

OX CART /BLACK SHIELD/WX/OPS

[ ] 236 (C)

A. [ ]

B. 30/0200Z TO 0800Z JUN 67

C. RODN, ROAH: 15 SCTD 150 SCTD 300 BRKN 10 18/12G18, NIL

VTBI: 30 SCTD 150 SCTD 300 BRKN 7 99/05, NIL

RPMK: 10 SCTD 30 SCTD 100 OVC 10R-- 17/10, NIL

INTER 10 BRKN 3RW-

RCGM: 20 BRKN 100 OVC 7 36/10, NIL

VTBU: 20 SCTD 120 SCTD 300 BRKN 10 22/10, NIL

TOP SECRET

BT

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

25X1

25X1

25X1

29 JUN 67 15 18

84750

29 JUN 67 22 02

T O P S E C R E T 292153Z [ ] 5639

IMMEDIATE [ ] INFO IMMEDIATE WECEN

[ ] 243

A. [ ]

B. 29/2100Z

C. RODN: 12 SCTD 100 SCTD HI THN SCTD 15 1706

ROAH: 15 SCTD 120 SCTD HI THN OVC 10 1809

RPMK: 15 SCTD HI THN OVC 10 1502

VTBI: 120 SCTD HI THN BRKN 7 CALM

VVSD: HI OVC 12 CALM

VVBH: 10 BRKN HI BRKN 7 CALM

VTBU: HI BRKN 12 2406

RCMQ: 12 SCTD 35 BRKN 7 CALM

T O P S E C R E T

BT

NNNN

CLASSIFIED MESSAGE

TOP SECRET

MEG. 9-66

ROUTING

|   |    |
|---|----|
| 1 | 9  |
| 2 | 10 |
| 3 | 11 |
| 4 | 12 |
| 5 | 13 |
| 6 | 14 |
| 7 | 15 |
| 8 | 16 |

IMMEDIATE

DATE

TO :

FROM :

ACTION:

INFO :

IN 84554

OPS 1-10

TO

INFO

CITE

TOP SECRET 290713Z CITE WECEN 2517

IMMEDIATE

25X1

25X1

25X1

A.

B. 30/0315Z - 30/0606Z JUN 1967.

C. NO SIG CHG. GOOD CONDITIONS TO PERSIST OVER NVN WITH CLOUDINESS TO MOVE IN TO HAINAN AREA ON 1 JULY.

D. NO SIG CHG.

TOP SECRET TOR 290723Z JUN 67

TOP SECRET

GROUP 1  
EXCLUDED FROM AUTO-  
MATIC DOWNGRADING  
AND DECLASSIFICATION

84640

T O P S E C R E T 291539Z CITE WECEN 2540

IMMEDIATE

235

IMMEDIATE

29 JUN 67 15 51

25X1

25X1

A. [REDACTED]

B. 30/0315Z TO 0606Z JUNE 67

C. CAT THREE PTCHY FOUR IN CU, CI SOUTH OF 21004 21205 21505 21804  
21902 21801 21400 21099 RMDR NO CHG FROM WECEN 2508

D. DEPT TO 124E: CAT TWO-THREE; TO 111E: CAT FOUR-FIVE; TO 22N,  
104E: CAT TWO; TO 14N, 99.5E: CAT FOUR; TO 106E: CAT THREE-FOUR;  
TO 112E: CAT TWO; TO 124E: CAT FOUR-FIVE; TO LND: CAT TWO-THREE.

E. SURE HIT: WIND: 120/15 RMDR NO CHG FROM WECEN 2508

STEEL BRIDGE: 5/8 CI 320/350 RMDR NO CHG FROM WECEN 2508.

F. AREA IN E. THAILAND, W. CAMBODIA INCRSD TO CAT THREE PATCHY  
FOUR DUE TO INCRSD CU CLDS AND MORE EXTENSIVE CI COVER; CI IN STEEL  
BRIDGE WILL BE MORE EXTENSIVE THAN INDICATED IN R-233 BUT VSBY NO  
WORSE.

T O P S E C R E T

BT

GROUP 25X1  
Excluded from automatic  
downgrading and  
declassification

25X1

T O P S E C R E T 291009Z CITE WECEN 2529

IMMEDIATE [ ] INFO IMMEDIATE [ ]

[ ] 237

A. [ ]

B. REF WECEN 2527, PARA D.

84608

REF SHOULD READ "D. SIG ENROUTE WX: TYPHOON ANITA WILL  
BE LOCATED NEAR 22N 117E ON OUTBOUND LEG TO [ ] WITH CB TOPS  
TO 380 IN FEEDER BANDS ACROSS RTE 122E - 116E WITH OCNL MDT TO HVY  
TURBC IN FEEDER BANDS. NO OTHER SIG WX AT ALTITUDE."

T O P S E C R E T

BT

29 JUN 67 11 17Z

25X1

25X1

25X1

25X1



NNNN

T O P S E C R E T 291041Z CITE WECEN 2527

IMMEDIATE [REDACTED]

[REDACTED] 237

5  
84608

25X1

25X1

25X1

A. [REDACTED]

B. SURE HIT NO CLDS ABV 20M. 120/10 M28 HAZARDS NIL.

25X1

[REDACTED] 3/8 CI 320/350 MSBY IN CI 3MI 120/18 M29

HAZARDS NIL.

C. CLIMB 230/20

1. RTE ALT WND TEMP

KADENA TO [REDACTED] 30M 280/20 M29

25X1

[REDACTED] TO KADENA 43M 310/20 M63

25X1

2. RTE ALT WND TEMP

KADENA TO 24N 30M 270/20 M28

TO 22N 30M 110/35 M27

TO 118E 30M 180/70 M27

TO 115E 30M 220/40 M27

TO 110E 30M 170/20 M28

TO 105E 30M 110/20 M29

TO [REDACTED] 30M 130/20 M28

25X1

TO TAKHLI 30M 130/20 M28

[REDACTED] TO 105E 43M 100/29 M62

25X1

TO 110E 43M 100/30 M62

TO 115E 43M 120/20 M62

TO 118E 43M 200/25 M61

TO 22N 43M 170/40 M62

TO 24N 43M 080/20 M63

TO KADENA 43M 330/20 M64

D. SIG ENROUTE WX: TYPHOON ANITA WILL BE LOCATED NEAR 22N 117E

ON OUTBOUND LEG TO SURE HIT WITH CB TOPS TO 380 IN FEEDER BANDS

ACROSS 122E - 116E WITH OCNL MDT TO HVY TURBC IN FEEDER BANDS.

NO OTHER SIG WX AT ALTITUDE.

T O P S E C R E T

BT

GROUP  
Excluded from automatic  
downgrading and  
declassification



84537

T O P S E C R E T 290348Z CITE WECEN 2508

IMMEDIATE

233

A.

B. 30/0315Z-30/0606Z JUNE 1967

C. CAT II IN CU AND THIN CI NORTH OF 22514 22213 21912 21710 21608  
21607 21806 22104 22403 22502 CAT II PATCHY III IN CU AND CI NE OF  
21530 21925 22424 22623 AND SOUTH OF 21004 21205 21505 21804 21902  
21801 21400 21099 RMNDR CAT IV AND V.

D. NO CLDS ABV 20 MSL NO VSBY RSTNS WND 350/05 TEMP M28  
HAZARDS NIL.

3/8 CI 320/350 VSBY IN CI 3 MIS. WND 070/10 TEMP M29.

HAZARDS NIL.

T O P S E C R E T

BT

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

T O P S E C R E T 290731Z CITE WECEN 2519

IMMEDIATE

84561

25X1

-236B

25X1

A.

25X1

B. TRMNLS VLD 30/0200Z - 30/0649Z JUN 67.

TAOYUAN: 3/8 CU 25/50 6/8 CI 300/310 7MI, 100/10 G15, FZL 160.

NO SIG CHG.

25X1

NO SIG CHG.

3/8 CU 20/50 3/8 AC 120/140 5/8 CI 300/350, 10MI 240/07

G15, FZL 160.

2/8 CU 20 LYR 120 2/8 AC 120/140 5/8 CI 310/320,

25X1

9MI, 180/15, FZL 170.

T O P S E C R E T

BT

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

84531

Wet.  
RF

29 JUN 67  
0416

T O P S E C R E T 290403Z CITE WECEN 2509

IMMEDIATE

236A

A.

B. TERMINALS VALID 30/0200Z TO 30/0649Z JUNE 1967

CLARK: 2/8 ST 08/15 6/8 SC 30/60 8/8 AS AC 80 LYRD 300 OCNL TCU CB

15/310. VSBY 7MIS OCNL 3-5 RW - SFC WND 230/10 GUSTS 20 RW

FZL 150

TAOYUAN: 5/8 CU TCU 25/50 OCNL TOPS 160 7/8 AS AC 120/160 8/8 CI 300/

350. VSBY 7MIS SFC WND 100/10G18 FZL 160

TAKHLI: 3/8 CU 35/60 3/8 CS 320/350 VSBY 7MIS SFC WND LGT - VRBL

FZL 150

KADENA - NAHA: 2/8 SC CU 25/50 2/8 AS AC 100/120 VSBY 8 MIS SFC

WND 140/20 FZL 155

UTAPOA: 3/8 SC 25/50 3/8 AC 120/140 VSBY 8MIS SFC WND VRBL/05 KTS

FZL 155 MSL

T O P S E C R E T

BT

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

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Next 3 Page(s) In Document Denied

T O P S E C R E T 281853Z CITE WECEN 2489

IMMEDIATE

231

GROUP 1  
excluded from automatic  
downgrading and  
declassification

25X1

25X1

A. 30/0000Z TO 0600Z JUN 67

B. SEE FAX CHART

84386

C. A/R FORECASTS:

8 CI 300/350, 7, 120/15, 390/650

25X1

8 CI 280/350, 7, 030/15, 380/640

25X1

5/8 CI 300/350, 7, CB VCNTY TO 450/ 110/25 380/650

5/8 CI 300/350, 7, 100/15, 380/650

TERMINALS:

4/8 CU - SC 15/60 2/8 AC 100/150 4/8 CI 300/350, 7, 160/10-15

25X1

FL 160, 395/650

25X1

4/8 CU 20/80-150 3/8 AC 120/150 5/8 CI 300/350

25X1

7 OCNL 3 RW, 230/10, FL 160, CB VCNTY, 380/650

CLARK: 4/8 CU 25/100 3/8 AC 100/150 6/8 CI-CS 280/350, 7,

200/10, FL 160, CB/RW VCNTY, 380/640

6/8 CU-SC 15/60-80 5/8 AC-AS 80/120 6/8 CI 300/350,

25X1

4R-7, 070/15, FL 160, 390/650

D. WE FEEL ANITA IS MORE LIKELY TO GO INLAND VCNTY OF 115E SINCE  
SUBTROPICAL RIDGE APPEARS TROUGH ENOUGH TO PREVENT SHARPER RECURVATURE  
AS JTWC PROG SHOWS. CAT AREA OVER NVN-CHINA BORDER MAY PROVE TO BE  
SLIGHTLY OPTIMISTIC SHOULD ANITA RECURVE JUST WEST OF FORMOSA.

E. CAT THREE IN CU-CI WITHIN 22514 21909 21409 21806 22506 23320 22528  
22718 22514 CAT TWO IN CI WITHIN 22714 22310 22108 22107 22306 22710  
23015 23120 22923 22714 RMDR CAT FOUR-FIVE.

T O P S E C R E T

BT